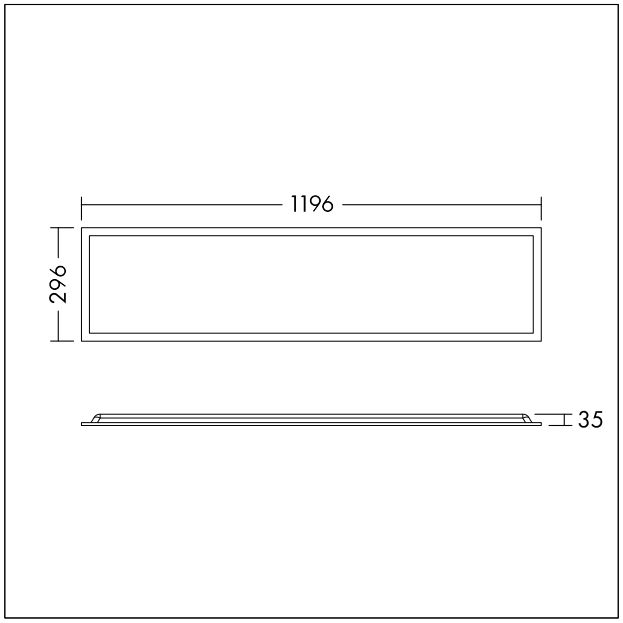
ANNA VF 1200X300 4000 840/50/57 FP 22682503

LED Panel

LED Panel with micro-prismatic homogenous light emitting surface. Easy to adjust switchable lumen output and colour temperature switch located on the driver and luminaire. Gentle, soft and glare-free lighting with UGR <19 for schools and offices, with micro-prismatic diffuser for fully homogenous illumination, with aluminium frame. Total luminous flux: 4000 lm, Luminaire input power: 33 W, Luminaire efficacy: 120 lm/W, correlated colour temperature (CCT) adjustable via switch for 4000K, 5000K or 5700K. Lifetime: 50. 000hrs @L80, Colour Rendering: CRI > 80. Chromaticity tolerance (initial MacAdam): 4. Provided with quick connector for easy installation, Flicker free, Suitable for lay-in installation. Available accessories: Plug&Play Emergency kit for 2 hour emergency conversion (Self or Manual test), surface and suspension mounting kit (Attention: 2 Suspension kits required). With 1.5m long Flex&plug. Lumen package adjustable on site by 4 steps FLEX@4000K: (FLEX1 - 4000 lm (33W), FLEX2 - 3800 lm (31W), FLEX3 - 3600 lm (29W), FLEX4 - 3350 lm (27W). Dimensions: 1196 x 296 x 35 mm, weight: 1.95 kg.

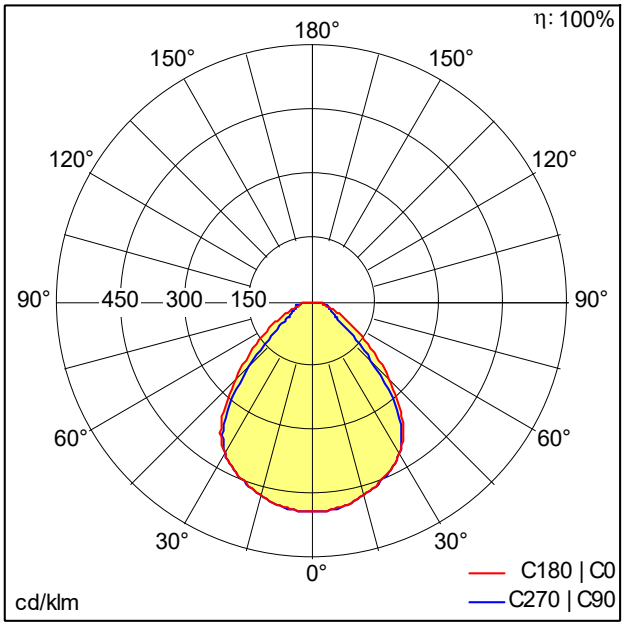


TE_ANNAVARIOFP_F_1200x300.jpg



TE_ANNAVF2_M_12x3_FP_APAC.wmf

Light Distribution STD - standard



22682503_ANNA_VF_1200X300_4000_8405057_FP.ldt

- Light Source: LED
- Luminaire luminous flux*: 3984 lm
- Luminaire efficacy*: 121 lm/W
- Colour Rendering Index min.: 80
- Correlated colour temperature*: 4000-5700 Kelvin
- Chromaticity tolerance (initial MacAdam): 4
- Rated median useful life*:
  L80 50000 h at 25 °C
- Ballast: 1x LED_Con
- Luminaire input power*: 33 W Power factor = 0.95
- Control: STEPS
- Maintenance category CIE 97: D - Enclosed IP2X
- Total harmonic distortion (THD): 15.00 %

All values marked with an * are rated values. Connected electrical load, luminous flux and most similar colour temperature can initially be subject to a tolerance of +/- 10%. Unless stated otherwise, the values apply to an ambient temperature of 25°C.

IEC EN 60598-1 RG 1 | RoHS | IP20 IP44 | IK03 | 650°C | Ta -10 +40

We reserve the right to make technical changes without prior notice. 27.08.2026 © ThornEco